

## CLAIMS

1 What is claimed:

1 1. An apparatus, comprising:  
 2 a frame;  
 3 a swivel mechanism, said swivel mechanism including a foot having a defined  
 4 frictional coefficient that enables rotation of the frame and impedes  
 5 translational movement of the foot; and  
 6 secondary feet connected to the frame and disposed in locations surrounding the  
 7 swivel mechanism, said secondary feet having a lower frictional coefficient  
 8 than the foot.

1 2. The apparatus of claim 1, wherein the swivel mechanism includes a disk  
 2 connected to the foot.

1 3. The apparatus of claim 2, wherein the foot is fixably attached to the disk.

1 4. The apparatus of claim 2, wherein the foot is detachable from the disk.

1 5. The apparatus of claim 2, wherein the swivel mechanism includes an axle in  
 2 contact with the disk and secured to the frame with a screw head.

1 6. The apparatus of claim 5, wherein the axle is fixably attached to the disk.

1 7. The apparatus of claim 5, wherein the axle is configurably coupled to the disk  
 2 and rotatable with respect to the disk.

1        8.        The apparatus of claim 2, wherein the swivel mechanism includes a spring at  
2        least partially surrounding the axle, the spring supporting the frame.

1        9.        The apparatus of claim 1, wherein said secondary feet are designed to share a load  
2        imposed upon the frame with the foot.

1        10. The apparatus of claim 9, wherein the foot supports the majority of the load.

1        11. The apparatus of claim 1, wherein the apparatus includes a device disposed on the  
2        frame.

1        12. The apparatus of claim 11, wherein the device includes a computer display  
2        monitor.